

Docket No.: FRON-10193
Application No.: 10/823,476
Amendment Date: September 11, 2006
Reply of Office Action of: April 10, 2006

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraphs at the locations in the specification with the following amended paragraphs as follows:

The paragraph beginning at page 2, line 13:

The present invention also has many features that are useable together with the inventions disclosed in Applicant's own disclosure in U.S. Patent Application Serial No. 11/456,808, filed April 12, 2004 and entitled "Cooling System for an Electronic Display", the disclosure of which is incorporated herein in its entirety.

The paragraph beginning at page 14, line 22:

As shown in Figure 2B, the composite line 42 includes the internal gas phase line 90 and the internal liquid phase line 75 disposed inside the internal gas phase line 90. Thus, the material 73 flows into the composite line 42 via the internal liquid phase line 75. When the material 73 reaches a second end 93 of the internal liquid phase line, the material flows out of the second end 93[[os]] of the internal liquid phase line 75 and expands into a gas 89 in a second end 96 of the internal gas phase line 90.